```python
from faker import Faker
from mimesis import Person
#from mimesis.locales import Locale
#from mimesis.enums import Gender


############################################################
#### Fake profile - Memesis
############################################################

def create_fake_profile_1 (profile_count):

    #de = Person(locale=Locale.DE)
    #en = Person(locale=Locale.EN)
    person = Person()

    LIST_profile = []

    for x in range (profile_count):

        full_name = person.full_name()
        age = person.age()
        gender= person.gender()
        height= person.height()
        language = person.language()
        nationality = person.nationality()
        academic_degree = person.academic_degree()
        email = person.email()
        occupation = person.occupation()

        LIST_profile.append ('#_full_name ' + str(full_name) + ' #_age ' + str(age)
        + ' #_gender ' + str(gender) + ' #_height ' + str(height) + ' #_language ' + str(
        language)
        + ' #_nationality ' + nationality + ' #_academic ' + str(academic_degree) + '
        #_email '
        + str(email) + ' #_occupation ' + str(occupation))

    return LIST_profile

'''
LIST_test = create_fake_profile_1 (profile_count=10)

for x in LIST_test:
    print (x.encode('ascii'))
'''


############################################################
#### Fake profile - Faker
############################################################

# https://www.datacamp.com/tutorial/creating-synthetic-data-with-python-faker-tutorial
def create_fake_profile_2 (profile_count):

    fake = Faker()

    LIST_profile = []

    for x in range (profile_count):

        profile = fake.profile()
        print (str(x) + ' --> ' + str(profile))

        LIST_profile.append (profile)

    return LIST_profile
```

```python
create_fake_profile_2 ( profile_count=10)

#LIST_test = create_fake_profile_2 ( profile_count=100)

'''
for x in LIST_test:
    print (x.encode('ascii'), flush=True)
'''


###########################################################
#### Fake profile - Custom
###########################################################
```